FEBS 14301

Expression and stability of recombinant RQ-mRNAs in cell-free translation systems

Victor I. Ugarov, Igor Yu. Morozov, Gyoo Y. Jung, Alexander B. Chetverin, Alexander S. Spirin

FEBS Letters 341 (1994) 131–134 (FEBS 13777)

Figures 1 and 2 were erroneously mispositioned. The figures should be interchanged without repositioning the figure legends.

FEBS 14302

Localization of disulfide bridges and free sulfhydryl groups in human eosinophil granule major basic protein

Claus Oxvig, Gerald J. Gleich, Lars Sottrup-Jensen

FEBS Letters 341 (1994) 213–217 (FEBS 13816)

Figures 1, 2 and 3 were incorrectly positioned.

The figure on page 215 should be Fig. 1; the figure on page 216 should be Fig. 2; the figure on page 214 should be Fig. 3.

All figure legends were correctly positioned and should not be changed.

FEBS 14303

Modulation of cytosolic RNase activity by endogenous RNase inhibitor in rat vaginal epithelial cells on estradiol administration

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FEBS Letters 343 (1994) 11–14 (FEBS 13881)

In Fig. 2. panels A–E were not defined. The corrected legend to Fig. 2 should read as follows:

Fig. 2. Levels of alkaline RNase in S100 fractions of VEC from control and estradiol injected rats. S100 fractions were prepared from VEC from control and estradiol injected rats as described in section 2 and assayed for RNase activity as follows. 1 μg of total RNA was incubated with different amounts of S100 fraction protein (2–200 ng) for 30 min at 37°C. RNA was analysed as in Fig. 1. Panel A represents experiment with control VEC and panels B, C, D and E represent experiments with VEC from rats 3 h, 6 h, 12 h and 24 h after estradiol injection, respectively. In estradiol treated animals, cytosolic alkaline RNase activity of the VEC reduced several fold by 12 h after hormone injection.

The publisher and the authors apologize for any incovenience these errors may have caused.